

CLAIMS

1. A method of obtaining a liquid medicinal means is that honey is treated thermally, the obtained solution settled, then the solution is mixed with an adsorbent and settled again, afterwards filtered.
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2. The method of claim 1 is in that the honey is treated thermally at 100-160°C temperature.
3. The method of claim 1 is in that the liquid obtained in result of thermal treatment is settled during 22-26 hours.
- 10 4. The method of claim 1 is in that before mixing with adsorbent the mixture is heated.
5. The method of claims 1, 4 is in that after mixing with adsorbent the mixture is settled during 10-14 hours.
- 15 6. The method of claims 1, 4 and 5 is in that ratio of adsorbent and the liquid is 7:100.
7. The method of claims 1, 4 and 6 is in that the adsorbent is an activated carbon.
8. The method of claim 1 is in that the filtering is performed twice.
9. The medicinal means is characterized in that it is obtained under the
20 method of any claims 1-8 and its pH is 3-4.
10. The medicinal means of claim 9 characterized in that it is an injection solution.
11. The medicinal means of claim 9 characterized in that it is used for bio-stimulation, for treatment and prevention of microbial and viral infections, tumor
25 processes.
12. Use according the claim 11 is characterized in that the medicinal means is sued for prevention of tumor processes relapse.
13. A method for obtaining a dry powder is in that the medicinal means of
claim 9 is mixed with the pharmaceutically acceptable auxiliary means, the obtained
10 mixture is dried and the dry mass is pounded.

14. The method according the claim 13 is in that the mass ratio of the medicinal means and the pharmaceutically acceptable auxiliary means is 1:1.

15. The method according the claims 13-14 is in that pharmaceutically acceptable auxiliary means is sodium bicarbonate.

5 16. A medicament containing an active ingredient placed in a capsule is characterized in that as an active ingredient contains the powder obtained under the method of claims 13-15.

17. The medicament according the claim 16 is characterized in that it contains the active ingredient in the quantity of 0,3-0,6g.

10 18. The medicament according the claims 16 and 17 is used for bio-stimulation, for treatment and prevention of microbial and viral infections and tumor processes.

19. Use according the claim 18 is performed for prevention of tumor processes relapse.

15 20. A pill containing the active ingredient and the pharmaceutically acceptable filling agent characterized in that as an active ingredient contains the powder obtained under the method of claims 13-15.

21. The pill according the claim 20 is characterized in that it contains the active ingredient in the quantity of 0,3-0,6g.

20 22. The pill according the claims 20 and 21 is used for bio-stimulation, for treatment and prevention of microbial and viral infections and tumor processes.

23. Use according the claim 22 is in that it is performed for prevention of the tumor processes relapse.

25 24. An ointment is characterized in that it contains the medicinal means according the claim 9 propolis, St.-John's wort oil, beeswax and water.

25. The ointment according the claim 24 is characterized in that it contains components in the following ratio of mass portions:

Medicinal means	3-5
Propolis	2-4
Oil of St.-John's wort	9-11

Beeswax 6-8

Water 4-6

26. The ointment according the claims 24 and 25 is used for treatment of wounds of skin and soft tissues, burns, purulent processes and trophic ulcers.